

100

FIG. 1

$G[V, E, \delta]$

↓  
Search for Complements 202

↓  
 $V_1 = \{v_2 \in V \mid v_2 \text{ has a complement}\}$  204

↓  
CREATE EDGES 206

↓  
 $G'[V', E', \delta']$  208

Search Complement 200

FIG. 2

$G[V, E, S]$



Search for Substitutes 352



$V_1 = \{v_2 \in V \mid v_2 \text{ has a substitute}\}$  354



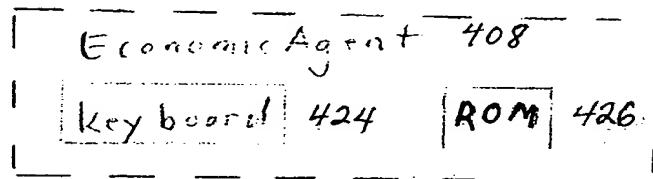
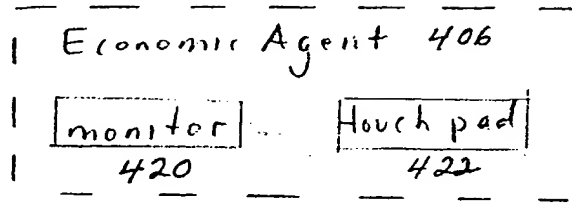
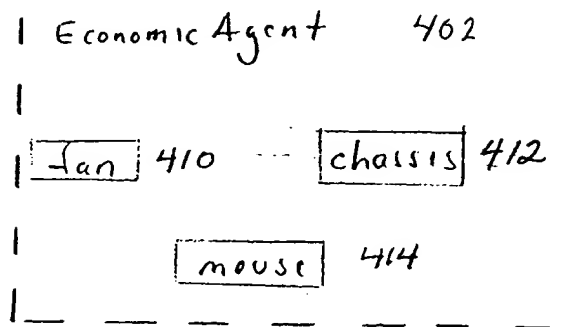
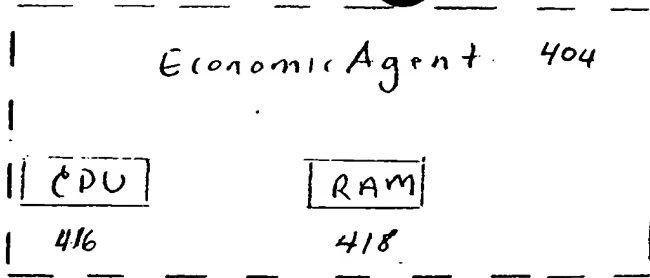
Create Edges 356



$G'[V', E', S']$  358

Substitute Search 350

FIG. 3



400  
FIG. 4a

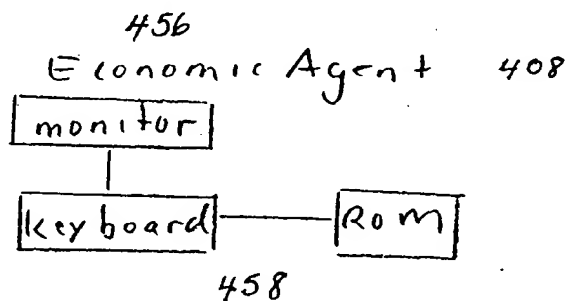
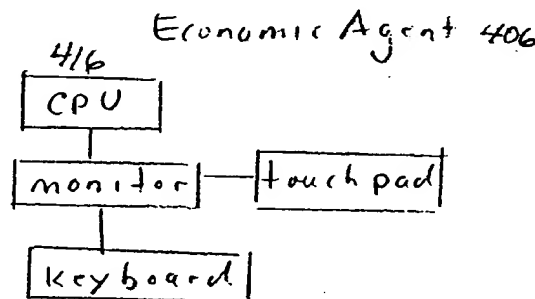
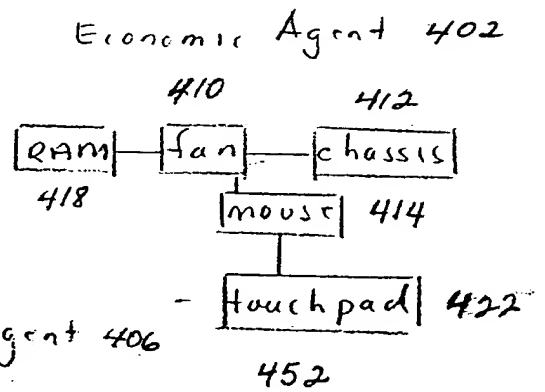
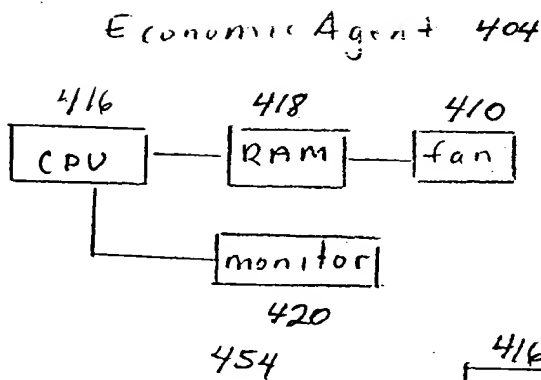


FIG. 4b

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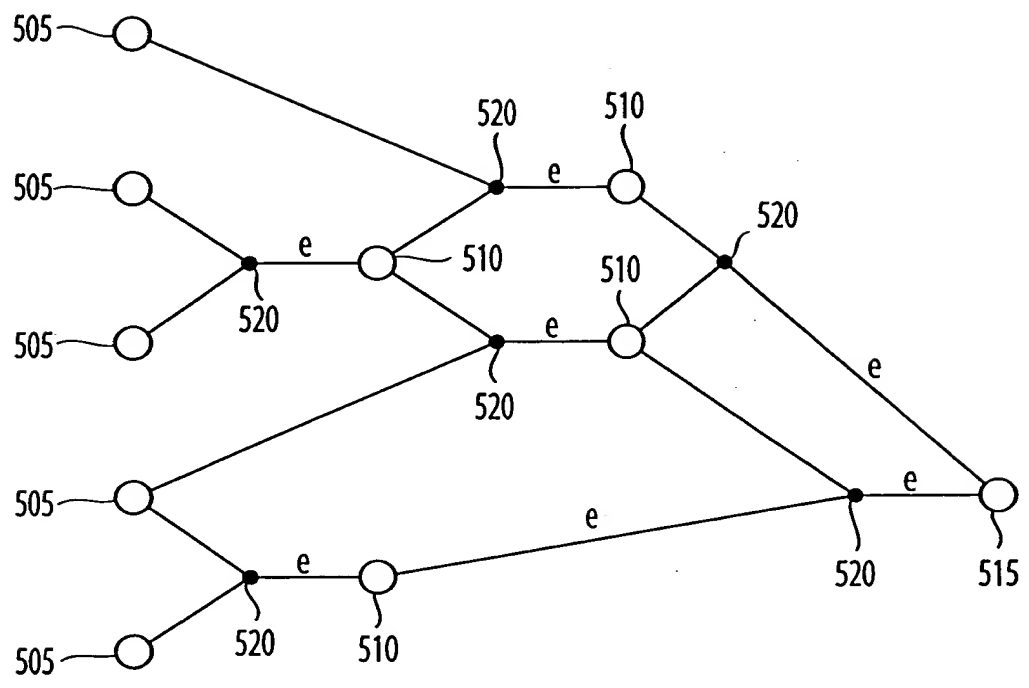
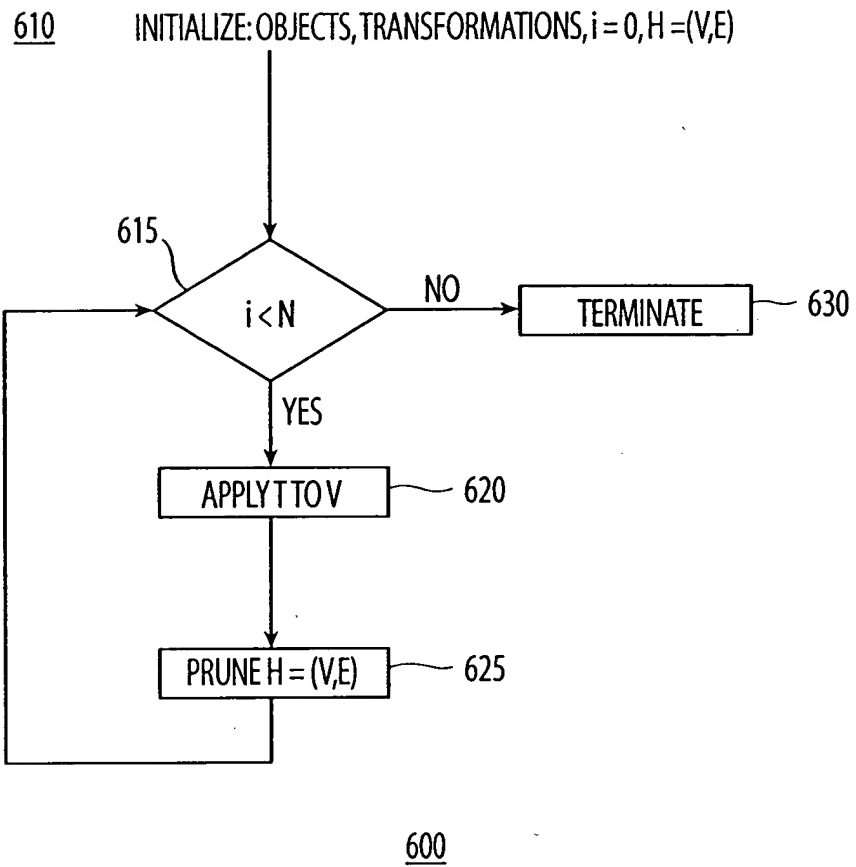
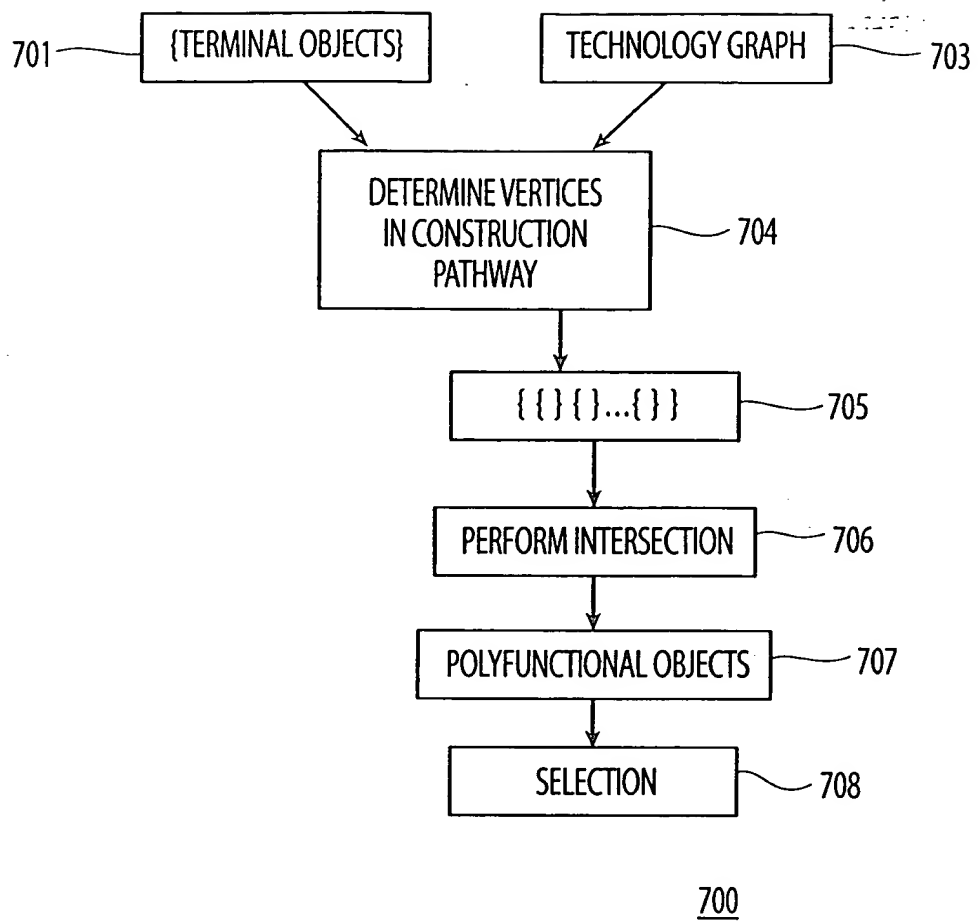


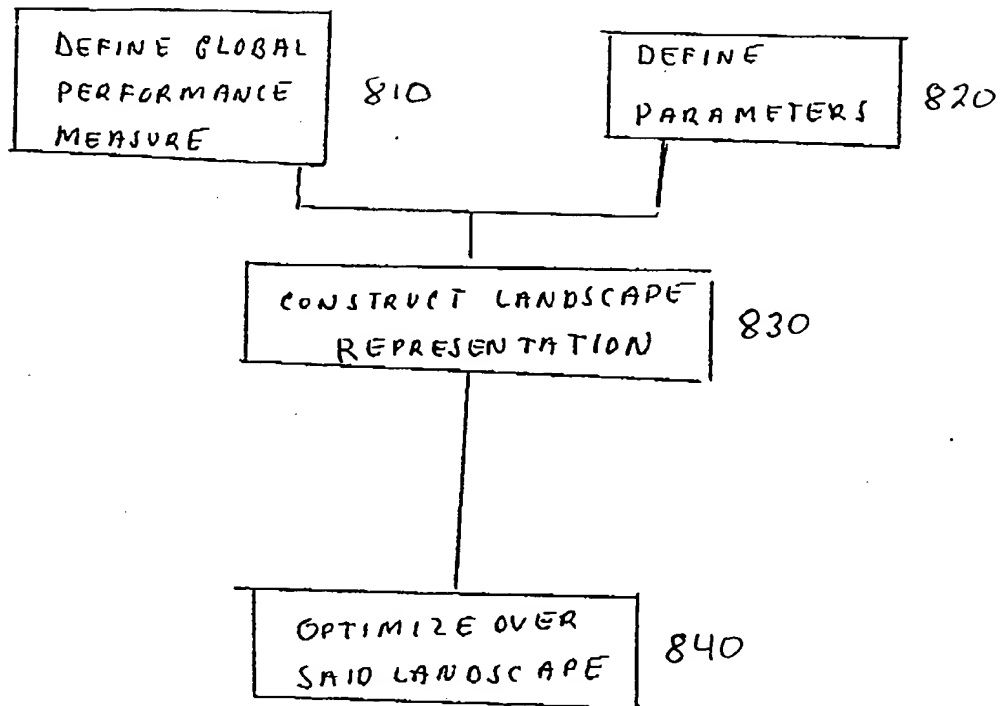
Fig. 5



*Fig. 6*



*Fig. 7*



800

FIG. 8